



Designed to meet organic standards. Check with your certifier before using this product.

"O" TOP CAP

Mineral Supplement for Lactating Dairy Cattle

GUARANTEED ANALYSIS

Calcium (min)	8.5 %
Calcium (max)	10.2 %
Sulfur (min)	9.5 %
Cobalt (min)	600 ppm
Copper (min)	1.5 %
Iodine (min)	500 ppm
Manganese (min)	5.5 %
Selenium (min)	300 ppm
Zinc (min)	5.5 %
Vitamin A	4,100,000 IU/lb.
Vitamin D3	1,200,000 IU/lb.
Vitamin E	14,000 IU/lb.

INGREDIENTS

Zinc sulfate, manganese sulfate, copper sulfate, potassium iodide, cobalt sulfate, potassium sulfate, magnesium sulfate, certified organic kelp, calcium carbonate, vitamin A supplement, Vitamin D3 supplement, Vitamin E supplement, choline chloride, thiamine supplement, riboflavin, niacin supplement, calcium pantothenate, pyridoxine hydrochloride, vitamin B12, biotin, folic acid, ascorbic acid, zinc proteinate, manganese proteinate, iron proteinate, copper proteinate, cobalt proteinate, sodium selenite.

FEEDING INSTRUCTIONS:

Feed 0.05 lb. per cow daily (1 lb. / 20 cows).

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Description: A concentrated trace mineral and vitamin package.

Features:

Contains sulfate and proteinate (chelated) forms of trace minerals.

Provides daily vitamin needs including vitamins A, D3, E and B complex.

Feeding rate: Dairy cows = 0.05# per head per day (1# / 20 cows). Dairy calves = 0.02# per head per day (1# / 50 calves). Beef cattle = 0.02 to 0.05# per head per day.

Recommended uses: Lactating rations for high producing cows when dairyman desires to purchase commodity calcium and phosphorus sources in addition. Works well in grain mixes, TMR mixes and mineral mixes. Utilized at Midwestern BioAg plant to make custom blend minerals. Suitable for certified organic dairy production.

Precautions: Too concentrated to be used as a top dress mineral. Major minerals (Ca, P, Mg, K, salt) must be added to ration separately.

For certified organic operations: Check with your local organic certifying agency for acceptance before using this or any feed supplement.

MANUFACTURED BY:

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NET WEIGHT: 50 Lbs. (22.67 Kg)

